

10 ~~rule~~ 11. (Amended) A resistor comprising:

11 ~~C3~~ a substrate having a longitudinal width greater than a length of said  
12 substrate;

13 ~~B~~ a pair of electrodes above said substrate and extending to opposite edges of  
14 said substrate along said longitudinal width;

15 a resistor element situated between said pair of electrodes, said resistor  
16 element including:

17 a pair of side sections, each coupled to a respective one of said electrodes,  
18 and

19 an S-shaped section situated between said pair of side sections;

20 wherein a width of said S-shaped section is less than a width of each of said  
21 side sections.

Please add the following new claims:

33 1 15. (Newly Added) A resistor according to claim 1, wherein said  
2 resistor includes only a single S-shaped section.

1 16. (Newly Added) A resistor according to claim 11, wherein said  
2 resistor includes only a single S-shaped section.